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5319 Performance Wax

Thermal Transfer Ribbon

Description

Our Performance Wax thermal transfer ribbon is a custom wax ink formulation that produces high quality normal and rotated bar codes up to 203.2mm per second (8ips). This ribbon produces a crisp black image with excellent high speed performance and outstanding visible light and infrared scannability. 5319 Performance Wax is designed for coated and uncoated paper stocks, as well as printing onto labels printed with flexographic inks.

Suggested Applications

- General purpose, high density bar code and text printing on paper label stocks.
- Especially recommended for printing rotated (ladder) bar codes, high resolution graphics and fine text characters.
- Quality thermal transfer printing at speeds up to 203.2 mm per second.

Technical Specifications

	Description
Colour	Black
Ink Formulation	Wax
Base Film	Polyester
Base Film Caliper	4.5 microns
Scanning Capabilities	IR and Visible Light
Ribbon Length/ Inner Core	450 metres / 362 metres / 91 metres / 156 metres
Stocked Widths (mm)	40, 60, 83, 89, 102, 110, 131, 154, 174mm / 64, 84, 110mm / 56.9mm / 220mm

Recommended Storage Conditions:

One year duration when stored at -5°C to 40°C
(23°F to 104°F) at 20% to 85% RH

Note: All products should be pre-tested to ensure that they meet all intended requirements of specific end-use applications.

For testing of this ribbon on Zebra industrial mid-range and high-end printers, please order part number **05319BK08305**.

For a full, up-to-date list of parts available for all Zebra printers, please contact your authorized Zebra reseller.



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